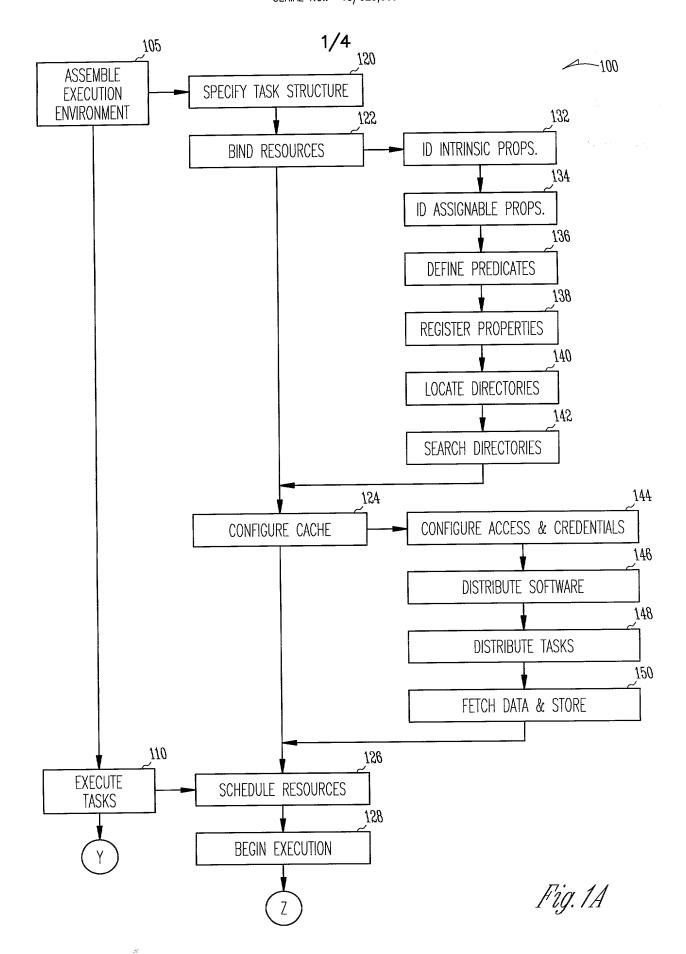
TITLE: DISTRIBUTED PROCESS EXECUTION SYSTEM AND METHOD INVENTORS NAME: Ned M. Smith SERIAL NO.: 10/025,069



TITLE: DISTRIBUTED PROCESS EXECUTION SYSTEM AND METHOD INVENTORS NAME: Ned M. Smith SERIAL NO.: 10/025,069

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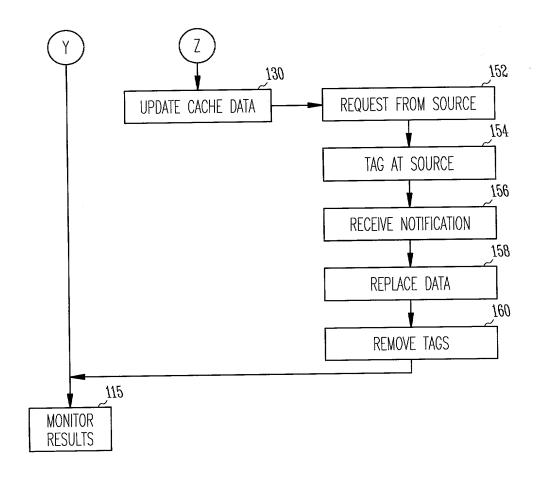
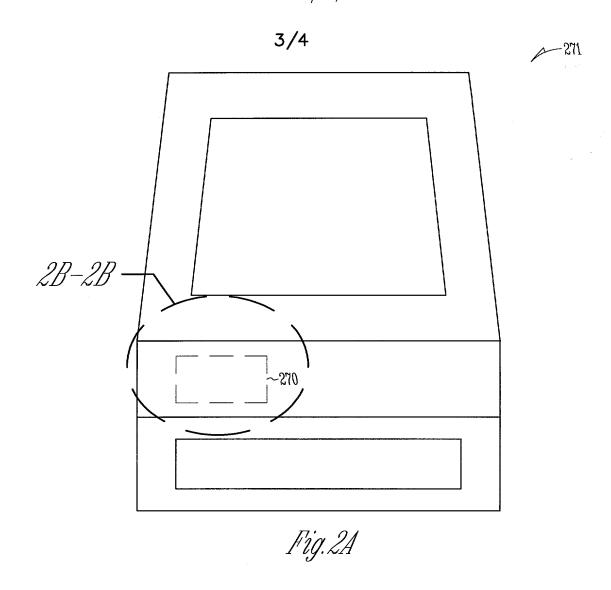


Fig. 1B

TITLE: DISTRIBUTED PROCESS EXECUTION SYSTEM AND METHOD INVENTORS NAME: Ned M. Smith SERIAL NO.: 10/025,069



272 274 276→PROCESS ::= <PROCESS HEADER> <PROCESS BODY> <PROCESS STATE> 278-+ PROCESS HEADER ::= < PROCESS TEMPLATE NAME> < PROCESS TEMPLATE REVISION> < PROCESS TEMPLATE IDENTIFIER> 280 → PROCESS BODY ::= <TASKS AND CONDITIONS> / <TASKS> PROCESS STATE ::= <PROCESS INSTANCE ID> <PROCESS EXECUTION STATUS> <CURRENT TASKS> <TASK RESULTS> TASK RESULTS::= <TASK RESULT> / <TASK RESULT>, <TASK RESULTS> 590 TASK RESULT ::= <TASK ID> <DATUM> <REVISION> TASKS::= <TASK> / <TASK>, <TASKS> 292 TASK::= <TASK ID> <OPERATION> @ <SERVICE LOCATION> VIA <ENTITY> 284-·OPERATION ::= <SERVICE TYPE> <INTERFACE DEF> <PARAMETER DATA> PARAMETER DATA ::= <PARAMETER> / <PARAMETER>, <PARAMETER DATA> 586 PARAMETER ::= <DATUM> <REVISION> @ <DATA LOCATION> VIA <ENTITY> 588 DATUM ::= <OPAQUE DATA TYPE> <OPAQUE DATA FORMAT>

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